

CAT. No. 955.

MEMORANDUM OF DIMENSIONS

TAKEN IN

ADMEASUREMENT

OF THE

Sloop

CALLED THE

Lenora

OF

Cape Charles Va

Aug 30, 190

District of

E. Maryland

Port of

Lenora

Tonnage Admeasurement

Of the

Sloop

Called the

Lenora

Of

Cape Charles Va

Built at

Deep Creek Va

By

Chas Hopkins

,1907

No. masts,

1

No. of decks,

1

Register length,

41.3

"

breadth,

14.3

"

depth,

2.0

Tonnage length,

37.0

"

depth,

No. divisions in length,

6

"

"

depth,

Class,

Common interval between sections,

6.1

1-3

"

"

"

"

Round of beam,

Head,

Stern,

* DEDUCTIONS UNDER SECTION 4153, REVISED STATUTES, AS AMENDED BY ACT OF MARCH 2, 1895.

Crew space	
Master's cabin	
Anchor gear	
Steering gear	
Boatswain's stores	
Chart house	
Donkey engine and boiler	
Storage of sails	
Propelling power	
TOTAL DEDUCTIONS	

* Deductions to be made only as authorized by law.

2-2185

2

9.6
9.6
8.8
6.0
1.0

$$\begin{array}{r} 4 \overline{) 3.0} \\ 3 \overline{) 7.5} \\ \hline 2.5 \end{array}$$

3

11.8
11.8
11.4
6.0
1.0

$$\begin{array}{r} 4 \overline{) 3.2} \\ 3 \overline{) 8.0} \\ \hline 2.6 \end{array}$$

4

12.9
12.9
12.5
6.4
1.0

$$\begin{array}{r} 4 \overline{) 3.0} \\ 3 \overline{) 7.5} \\ \hline 2.5 \end{array}$$

5

12.2
11.2
10.0
5.0
1.0

$$\begin{array}{r} 4 \overline{) 2.6} \\ 3 \overline{) 6.5} \\ \hline 2.1 \end{array}$$

#6

10.0

10.0

8.0

3.0

1.0

4) 2.5
3) 62
20

Crew Space

7 x 7 x 9.0 + 3.4

Cabin Trunk

6.0 x 6.0 x 2.0

Cat. No. 1410 B

Department of Commerce and Labor
BUREAU OF NAVIGATION

DISTRICT OF

PORT OF

, 190

TONNAGE ADMEASUREMENT

OF THE

100 Tons.

11-517

* DEDUCTIONS UNDER SECTION 4153, REVISED STATUTES, AS AMENDED BY ACT OF MARCH 2, 1895.

	TONS.	100THS.
Crew space.....		
Master's cabin.....		
Steering gear.....		
Anchor gear.....		
Boatswain's stores.....		
Chart house.....		
Donkey engine and boiler.....		
Storage of sails.....		
Propelling power.....		
TOTAL DEDUCTIONS.....		

*Deductions to be made only as authorized by law.

TONNAGE ADMEASUREMENT of Sloop "Lenora", of Cape Charles Va, Chas H. Hopkins, Master.
District of Eastern Md, Port of Annapolis Md.

Register Length, 41.3 feet. Tonnage Length, 37.0 feet. No. of Decks, 1. Built at Deep Creek, by Chas H. Hopkins, 1907.
Register Breadth, 14.3. No. Divisions of Length, 6. No. of Masts, 1. Class, 61.
Register Depth, 3.0. Tonnage Depths amidships, 3.0 feet. Head, long. Common Interval between Sections, 61 feet.
Height under Spar Deck, . No. Divisions of Depth, . Stern, square. 1/3 Common Interval between Sections, 2.1.

MEASUREMENTS AND PRODUCTS, expressed in feet and tenths of a foot.

		Section 1.		Section 2.		Section 3.		Section 4.		Section 5.		Section 6.		Section 7.		Section 8.		Section 9.		Section 10.		Section 11.	
Tonnage depths		0		3.425		32/80		30/157		26/65		25/62											
Common interval between breadths				1/25		1/26		1/25		1/21		1/20											
No. of breadths.	Multipliers.	Breadths.	Products.	Breadths.	Products.	Breadths.	Products.	Breadths.	Products.	Breadths.	Products.	Breadths.	Products.	Breadths.	Products.	Breadths.	Products.	Breadths.	Products.	Breadths.	Products.	Breadths.	Products.
1	1			9.6	9.6	11.8	11.8	12.9	12.9	11.2	11.2	10.0	10.0										
2	4			9.6	38.4	11.8	47.2	12.9	71.6	11.2	44.8	10.0	40.0										
3	2			8.8	17.6	11.4	22.8	12.5	25.0	10.0	20.0	8.0	16.0										
4	4			6.0	24.0	6.0	24.0	6.4	25.6	5.0	20.0	3.0	12.0										
5				1.0	10	1.0	10	1.0	10	1.0	10	1.0	10										
6																							
7																							
TOTALS				906		1068		1361		970		790											
1/3 common interval between breadths.				4530		6408		6805		970		15800											
Carried to "Summary," square feet				22650		27768		34025		20370		15800											

INCLOSED SPACES ABOVE TONNAGE DECK AND SPACES TO BE DEDUCTED.

INCLOSED SPACES ABOVE TONNAGE DECK AND SPACES TO BE DEDUCTED.										UNDER TONNAGE DECK.				SUMMARY OF TONNAGE.		
Length		Height	Length		Height	Length		Height	No. of Sec.	Multipliers.	Areas, in square feet.	Products.				
Division		Com. Int.	Division		Com. Int.	Division		Com. Int.	Division		Com. Int.					
7.0		8.5	3.0		6.8		6.0	X 20	376176		21	22650		00600	Under tonnage deck	7.87
59		50	30		360		2.0		376176			27768		45536	Poop	
101		178	500		720		0		752352			34025		136100	House	72
												20370		40740		
												15800		63200		